

1           3. (amended) [A vibration motor holding apparatus  
2 comprising] An apparatus for holding a vibration motor  
3 comprising:  
4 a rotating body having:  
5           a base having a front surface;  
6           a rotary member provided on the front surface of the  
7 base; and  
8           a cover having an electromagnetically shielding property  
9 and covering the rotary member;  
10 a board on which the rotating body is mounted; and  
11 a shield member covering at least a part of the board, wherein  
12 the rotating body is disposed inside the shield member.

1           5. (amended) [The vibration motor holding apparatus] An  
2 apparatus for holding a vibration motor according to claim [1]  
3 3, wherein a hole is defined in the cover to connect spaces of  
4 inside and outside of the cover to each other. 6. (amended)  
5 [The vibration motor holding apparatus] An apparatus for  
6 holding a vibration motor according to claim [1] 3, wherein  
7 the cover perfectly contacts to the front surface of the base  
8 to perform positioning of the cover in the height direction.

1           7. (amended) [The vibration motor holding apparatus] An  
2 apparatus for holding a vibration motor according to claim [1]  
3 3, wherein [at least one of the position identifying mark,  
4 marking on the top surface of the cover, shapes of the base  
5 and the cover, and] a fillet formed on the outside of the base  
6 is used for positioning the vibration motor.

1           8. (amended) [The vibration motor holding apparatus] An  
2 apparatus for holding a vibration motor according to claim [1]  
3 3, wherein the cover is electrically connected to the board.

1           10. (amended) [The portable] Portable electronic

Marked-Up Claims to [REDACTED] company the PRELIMINARY AMENDMENT filed with divisional patent application for "VIBRATION MOTOR HOLDING APPARATUS AND PORTABLE ELECTRONIC EQUIPMENT HAVING THE SAME"

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2 equipment comprising an apparatus for holding a vibration  
3 motor according to claim 3 [a vibration motor holding

4 apparatus including:

5 a rotating body having:

6 a base;

7 a rotary member disposed on the base; and

8 a cover covering the rotary member; and

9 a board on which the rotating body is mounted, wherein a  
10 position identifying mark is provided on the board to mount  
11 the rotating body in a predetermined position on the board;  
12 and

13 the position identifying mark is exposed in an outside of  
14 an outline of the rotating body when the rotating body is  
15 mounted in the predetermined position on the board].

1 11. (amended) [The vibration motor holding apparatus] An  
2 apparatus for holding a vibration motor according to claim [1]  
3 3, wherein the cover has a flat surface for an air-sucking.

1 13. (amended) [The vibration motor holding apparatus] An  
2 apparatus for holding a vibration motor according to claim 3,  
3 wherein the cover is made of resin;

4 the cover is coated with non-electrolytic copper; and

5 the cover coated with non-electrolytic copper is coated  
6 with non-electrolytic nickel.

1 14. (amended) [The vibration motor holding apparatus] An  
2 apparatus for holding a vibration motor according to claim 13,  
3 wherein the resin is selected from [a] the group consisting of  
4 acrylonitrile, butadiene and styrene.